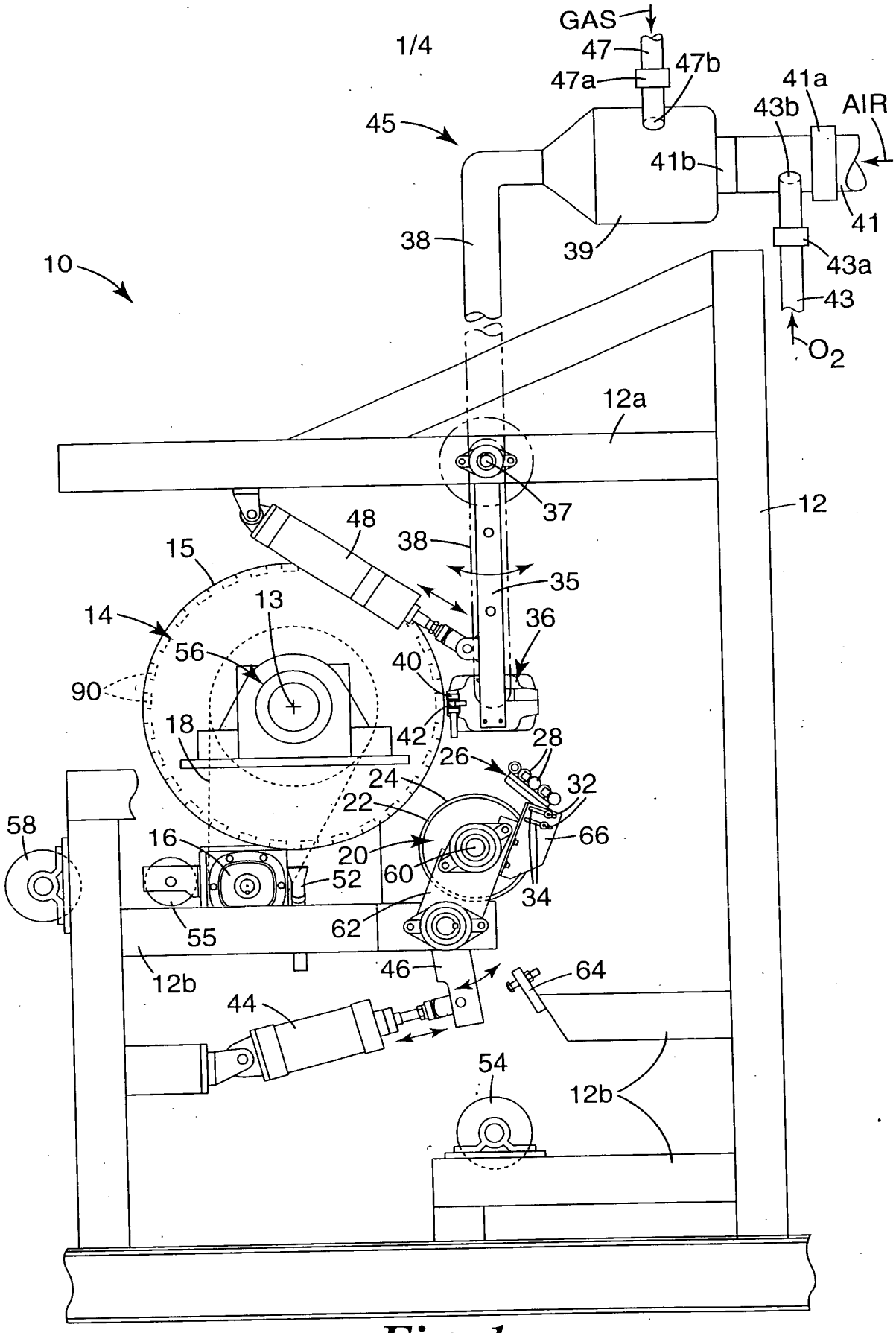
GAS
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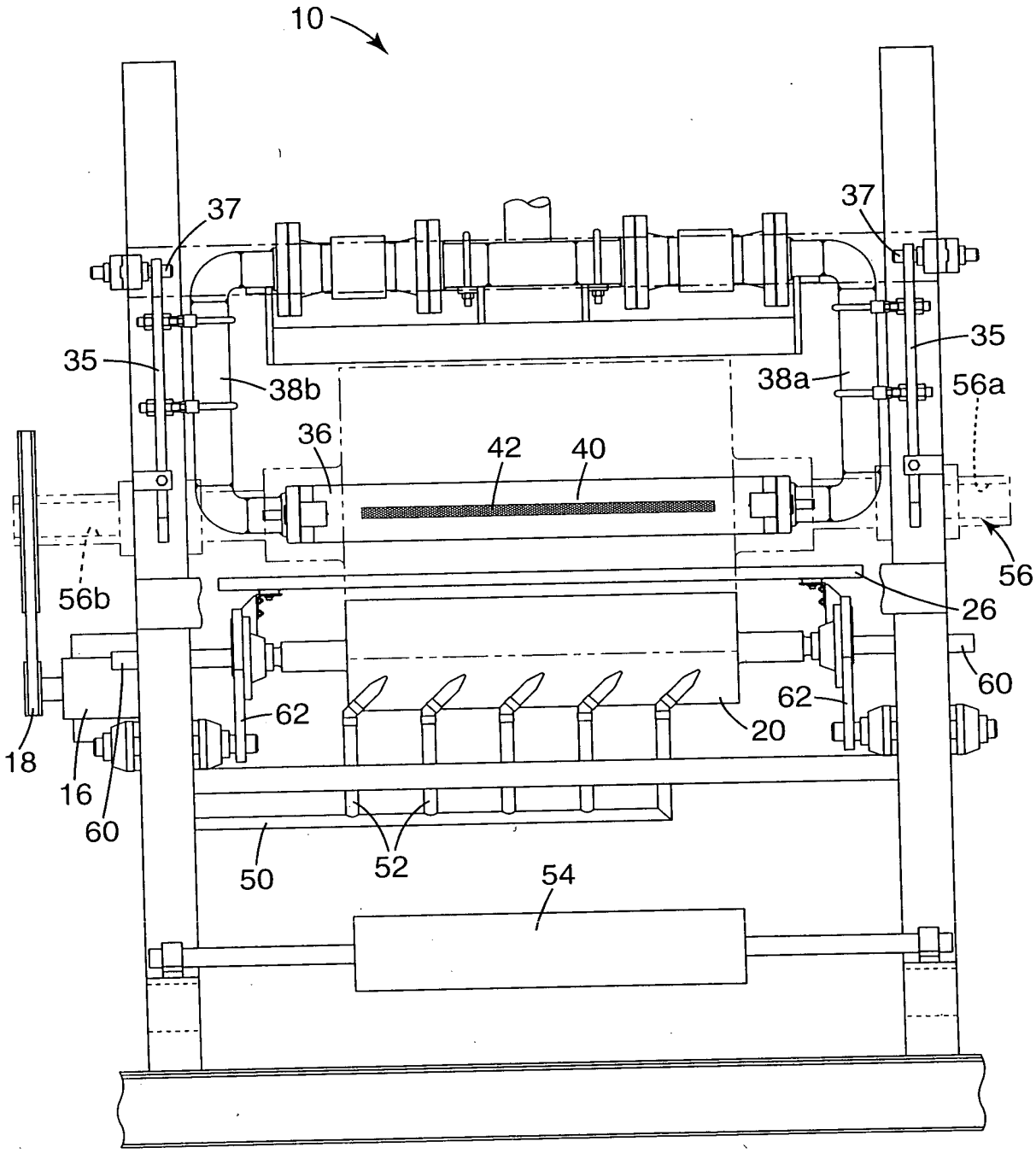
47b
41a
43b
AIR
45
41b
41
38
39
43a
10
43
O_2
12a
37
12
48
38
15
35
13
14
36
56
40
90
18
42
28
26
24
32
22
58
16
66
20
60
52
34
55
62
12b
46
64
44
54
12b

Fig. 1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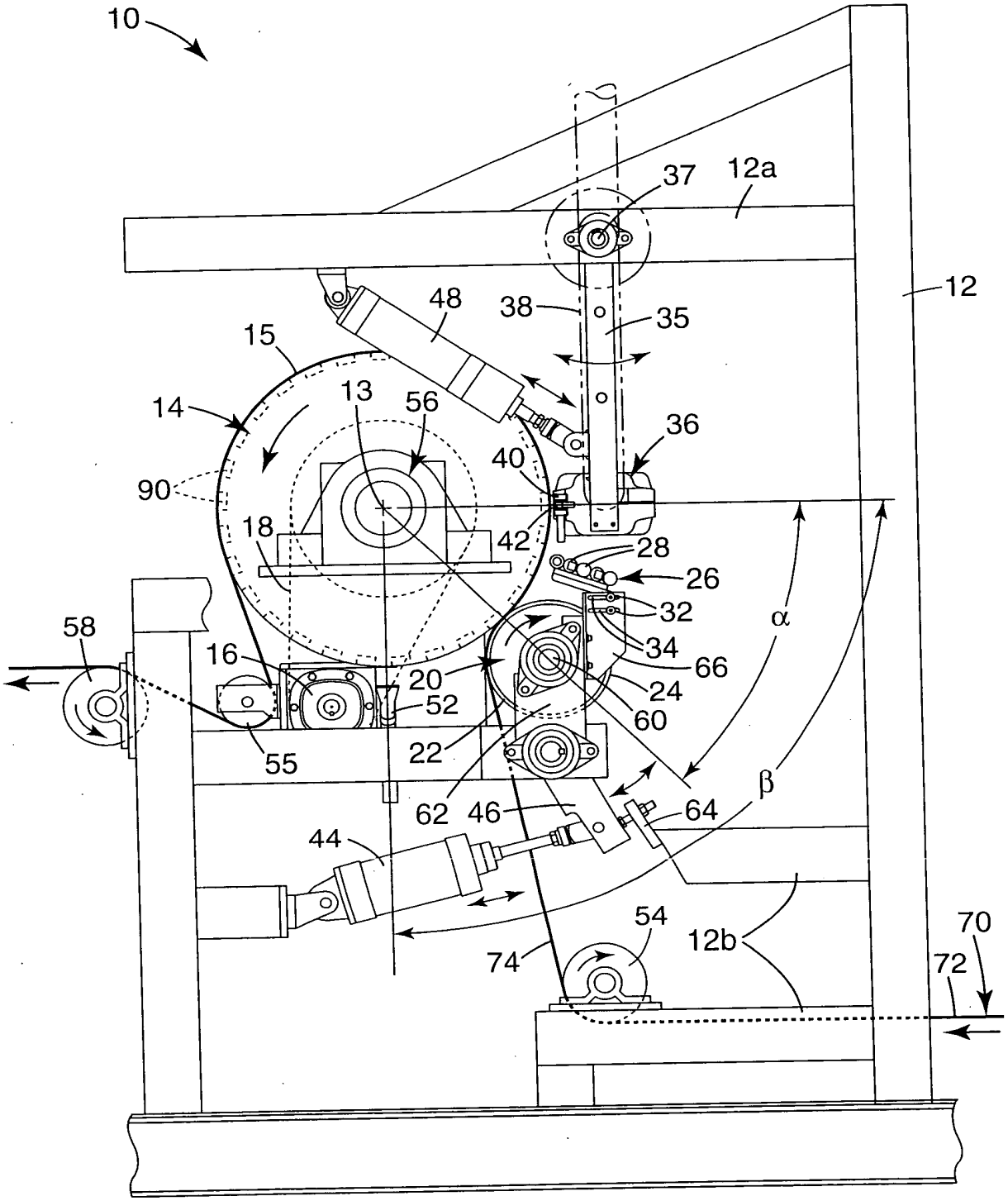
37
35
35
38b
38a
56a
36
42
40
56
56b
26
60
62
62
20
18
16
60
50
52
54

Fig. 2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56
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90
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58
16
34
66
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60
55
22
62
46
64
44
54
12b
70
74
72
α
β

Fig. 3

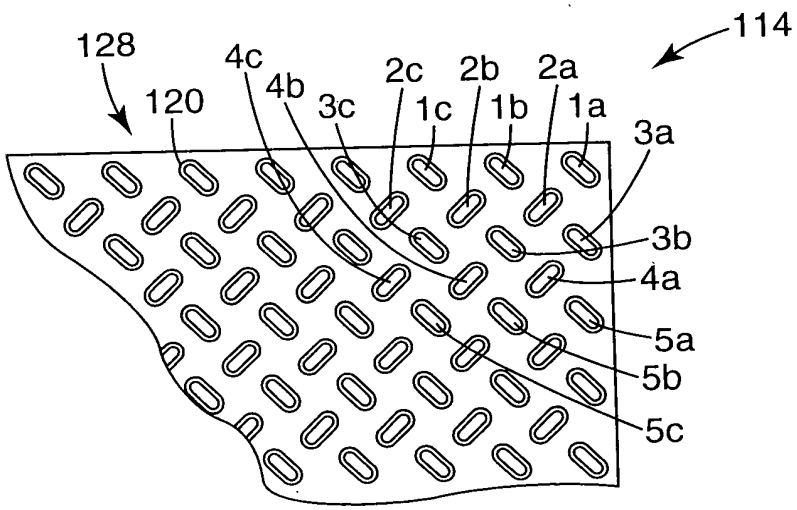
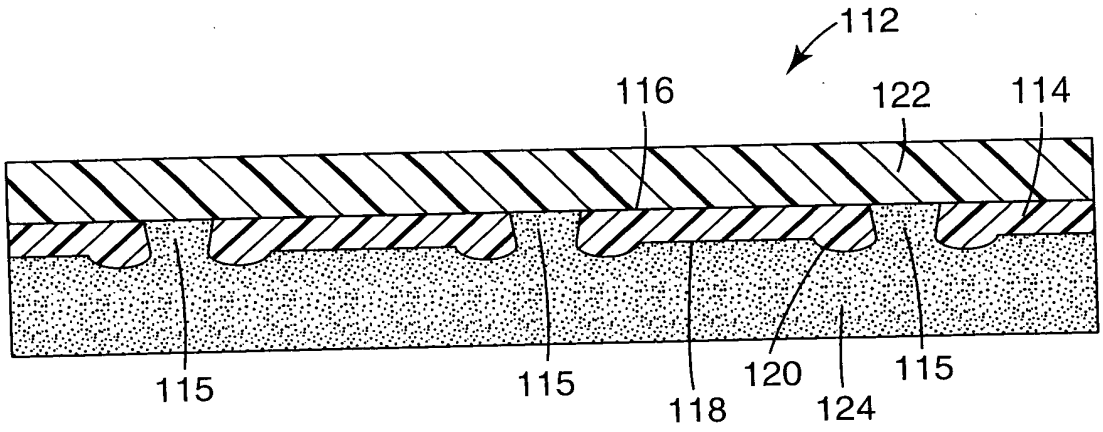

114
128
120
4c
4b
3c
2c
2b
2a
1c
1b
1a
3a
3b
4a
5a
5b
5c

Fig. 4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124
115

Fig. 5